

Project Information Description of Work: Construct substantial alterations for a mixed use building, occupy per plan. Permit Remarks:

Applicant Information Name: JON O'HARE Capacity: Applicant Address: 17479 7TH AVE SW **E-Mail:** JON@PERMITCNW.COM NORMANDY PARK, WA 98166 **Phone:** (425) 301-9541 Name: WG Clark Capacity: Contractor E-Mail: krobinson@wgclark.com Address: 1945 Yale Place E seattle, wa 98102 **Phone:** (206) 427-6440 Name: 423 2nd Ave S LLC Capacity: Owner Address: 1904 3rd Ave Suite 825 E-Mail: boydsean@hotmail.com Seattle, WA 98101 **Phone:** (206) 441-3045 Name: 423 2nd Ave S LLC Capacity: Financially Responsible Party Address: 1904 3rd Ave Suite 825 E-Mail: boydsean@hotmail.com Seattle, WA 98101

Phone: (206) 441-3045

<u>Dwelling Units</u>

	Land Use Code Information				
Zoning and Districts at Issuance:					
Pou@ite: D\/0070000		Decima Deview Described N			
DevSite: DV0070926		Design Review Required: N			
DevSite: DV0070926 Existing Use	<u>Sq. Ft</u>	Design Review Required: N Proposed Use	<u>Sq. Ft</u>		
	<u>Sq. Ft</u>	-	Sq. Ft 0		

of EV-Ready Parking Reduced # of EV-Ready Parking # of EV-Ready Parking Spaces **Spaces Provided** Required By Code Spaces Proposed

Total Dwelling Units

<u>Proposed New Demolished Live/Work:</u>

Residential Energy Efficiency

Non-Residential Information

Equipment Sizes

Energy Credit Option: C406.3, C406.6

Special Requirements: PV on roof,

Allowance Factor Min BTUs

DOA, chilled beams, openable windows interlocked with cooling and ventilation

Ground Disturbance Ground Disturbance: Yes PASV Required: No Land-Disturbing Activity: 1: Interior Only

Proposed New Demolished Dwelling Units

Drainage and Sewer Review Information Side Sewer Information Reuse Existing Side Sewer? No Side Sewer Conflict? No Drainage Information Flow Control Type: Flow Control Standard: Discharge Point: **Treatment Standard Type:** Total Area Mitigated by GSI: Total Disturbed Area: New Plus Replaced Impervious Surface: **New Impervious Surface:**

Number of Mezzanines: 1 Required Emergency System No Pressurization System – Stairwell: Change of Occupancy? Yes Floor/Area Construction Type Occupancy Group 1-3 Type IIIB Other E Occupancy (E-daycare) 3,600 Full System 1 Type IIIB Other A-2 Occupancy (Event space) 1,270 Full System 2 Type IIIB Other A-2 Occupancy (Event space) 3,005 Full System 3,607 Full System 4 Type IIIB Other A-2 Occupancy (Event space) 5 Full System 6 Type IIIB Other A-2 Occupancy (Event space) 7 Full System	Egress:
Number of Mezzanines: 1 Required Emergency System No Pressurization System – Stairwell: Pressurization System – Elevator: Elevator – Required Accessible Change of Occupancy? Yes Floor/Area Construction Type Occupancy Group 1-3 Type IIIB Other E Occupancy (E-daycare) Type IIIB Other A-2 Occupancy (Event space)	Egress:
Required Emergency System No Pressurization System - Stairwell: Change of Occupancy? Yes Floor/Area Construction Type Occupancy Group Sq. Ft. NFPA Sprinkler Standard Pour Standard Pour Sq. Ft. NFPA Sprinkler Standard Pour Sq. Ft. N	Egress:
Pressurization System - Stairwell: Pressurization System - Elevator: Elevator - Required Accessible Change of Occupancy? Yes Floor/Area	Egress:
Floor/Area Construction Type Occupancy Group Sq. Ft. NFPA Sprinkler Standard Portion Type IIIB Other E Occupancy (E-daycare) 3,600 Full System Type IIIB Other A-2 Occupancy (Event space) 1,270 Full System Type IIIB Other A-2 Occupancy (Event space) 1,025 Full System	
Type IIIB Other E Occupancy (E-daycare) 3,600 Full System Type IIIB Other A-2 Occupancy (Event space) 1,270 Full System Type IIIB Other A-2 Occupancy (Event space) 1,025 Full System	
Type IIIB Other A-2 Occupancy (Event space) 1,270 Full System Type IIIB Other A-2 Occupancy (Event space) 1,025 Full System	osted Occupancy
B Type IIIB Other A-2 Occupancy (Event space) 1,025 Full System	
	84
70.4 T UID 04 0.00 (0) 14 14 14 15 75 75 75 75 75 75 75 75 75 75 75 75 75	68
3&1 Type IIIB Other S-2 Occupancy (Circulation and storage) 5,020 Full System	0
Type IIIB Other A-2 Occupancy (Event space) 1,630 Full System	108
Other B Occupancy (Meeting rooms & small 2,525 Full System event spaces)	0
2 - 4 Type IIIB B Office 9,555 Full System	

Energy Envelope Energy Code: 2015 Seattle End Compliance Category Commerce			ided: Yes	Fume		
Compliance Category Commerc		nmercial Kitchen hood Exha	ıust System:	Spray	Paint Booth:	
Commence Category Comment	ial					
Compliance Path: Total Build	ding Performance (TBP)	Energy Credit Option #:	C406.3, M C406.6	laximum Glazinç	g: 21% Unlimited:	Ν
<u>Fenestration</u>						
<u>Occupancy</u>	<u>Comments</u>	<u>U Max</u>	SHGC Max	VT Minimum	<u>Type</u>	
Nonresidential	wood, fixed	0	0		Vertical Glazing	
Nonresidential	wood, operable	0	0		Vertical Glazing	
Nonresidential	wood, storefront	0	0		Vertical Glazing	
Nonresidential	entrance	0	0		Vertical Glazing	
Nonresidential	window wall	0	0		Vertical Glazing	
Insulation Values						
Insulation Assembly	<u>Comments</u>			<u>Occu</u>	<u>oancy</u>	
Roof or Ceiling Single Rafter	min. tappered.			Nonre	sidential	
Wall: Above Grade Mass	X2			Nonre	sidential	
Wall: Above Grade Mass	X4,X6			Nonre	sidential	
Wall: Above Grade Mass	X1 (E)			Nonre	sidential	
Wall: Below Grade	X2			Nonre	sidential	
		Energy Equipment				_

<u>Unit ID</u>

Heating: Electric Heat Pump Cooling:

Project Phases							
se Shoring/ For Excavation	undations Structure to Grade	<u>Base</u>	<u>Super</u> Structure	Architectural Shell and Core	Architectural Full Occupancy		
ppe:							
		Special Inspe	ections				
			Agency: ADAPT I				
ection: 6508387-CN-001		Age	ncy Phone: (206) 654	1 7045			
			. ,	1-7043			
pection Type		ription	• ,	-7043			
ropile Installation & Test	Descr			-7043			
opile Installation & Test Pile Installation	Descr 3-inch	ription n-diameter n-diameter		-7043			
opile Installation & Test Pile Installation	Descr 3-inch	n-diameter			A TERRACON		
ropile Installation & Test Pile Installation	Descr 3-inch	n-diameter		FESTING ENGINEERS	, A TERRACON		
ropile Installation & Test Pile Installation Pile Installation Load Test	Descr 3-inch 3-inch	n-diameter n-diameter	Agency: MAYES	TESTING ENGINEERS	, A TERRACON		
ropile Installation & Test Pile Installation Pile Installation Load Test ection: 6508387-CN-002	Descri 3-inch 3-inch	n-diameter n-diameter	Agency: MAYES COMPAN	TESTING ENGINEERS	, A TERRACON		
opile Installation & Test Pile Installation Pile Installation Load Test ection: 6508387-CN-002 ection Type	Descri 3-inch 3-inch	n-diameter n-diameter Age	Agency: MAYES COMPAN	TESTING ENGINEERS	, A TERRACON		
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opile Installation & Test Pile Installation Pile Installation Load Test Pile Installation & Test Pile Installation Load Test Pile Installation & Test Pile Installation & Test Pile Installation & Test Pile Installation & Test Pile Installation Load	Descri 3-inch 3-inch	n-diameter n-diameter Age	Agency: MAYES COMPAN	TESTING ENGINEERS	, A TERRACON		
ropile Installation & Test Pile Installation Pile Installation Load Test ection: 6508387-CN-002 ection Type d Formed Steel Framing xy Grouting nforced Concrete - Cip	Description 3-inchescription 3-inchescri	n-diameter n-diameter Age	Agency: MAYES COMPAN	TESTING ENGINEERS	, A TERRACON		
ropile Installation & Test Pile Installation Pile Installation Load Test Pection: 6508387-CN-002 Pection Type d Formed Steel Framing Day Grouting Inforced Concrete - Cip Chanical Anchor Bolt Installation	Description 3-inchescription 3-inchescri	n-diameter n-diameter Age	Agency: MAYES COMPAN	TESTING ENGINEERS	, A TERRACON		
opile Installation & Test Pile Installation Pile Installation Load Test ection: 6508387-CN-002 ection Type If Formed Steel Framing xy Grouting iforced Concrete - Cip hanical Anchor Bolt Installation ctural Steel Frabrication	Description 3-inch 3-inch Description	n-diameter n-diameter Age	Agency: MAYES COMPAN	TESTING ENGINEERS	, A TERRACON		
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ropile Installation & Test Pile Installation Pile Installation Pile Installation Load Test ection: 6508387-CN-002 pection Type d Formed Steel Framing xy Grouting inforced Concrete - Cip chanical Anchor Bolt Installation ctural Steel Fraction ctural Steel Fabrication	Description 3-inch 3-inch Description	n-diameter n-diameter Age ription	Agency: MAYES COMPAN	ΓESTING ENGINEERS NY 2-9360 Say Faget	, A TERRACON		

Description

Land Use Conditions

Category:

Verification Group:

Verification By & Date:

Condition ID:

Condition:

Inspection Type

Exception / Modification & Date:

Customer Alert!

Site Inspection Required Prior to First Ground Disturbance - Call (206) 684-8860 An SDCI site inspection is required prior to any ground disturbance related to this permit, including clearing, grubbing or

Preconstruction Conferences, When Required - Call (206) 684-8860

An SDCI preconstruction conference should be scheduled prior to beginning work. A conference is required for the following

types of work: 1. When any special inspections are indicated on the plan.

2. When land use or design review conditions are indicated on the plan. 3. When a DCI plans examiner specifies on plans unusual or complex inspection or occupancy requirements.

Rules for Ufer Grounds - Call (206) 684-5383

If you have any questions or concerns regarding the rules (2005 NEC) for installation of ufer grounds, please contact DCI's Electrical Technical Backup Monday - Friday, 7:00 a.m. to 4:30 p.m.

Required SDOT Permits and Inspections Protection and/or planting/pruning/removal of street trees requires SDOT inspection and approval. Call prior to construction: Commercial/Multifamily Zones, (206) 684-5693; Single Family Zones, (206) 684-7997.

-Street Use Permits Call prior to construction: (206) 684-5283.

Conveyance

Mechanical Ordinance

Structural Engineer

Energy

Zoning

ECA GeoTech

Water Service Inspection by SPU Required

All water service piping on property must be inspected prior to backfilling trench. For information and inspection, call Seattle Public Utilities (SPU) at (206) 684-5800. For water quality backflow protection information and inspection, call SPU at (206)

	p Drawings & Key Inspections	Area	Parent Permit:
Required Shop Drawings Document Type N	umber Required Description		ermit:
Key Inspections Issues	Key Issue Descri	otion Review	<u>Type</u>
			elated I
			Land U
			Related Land Use Project:
			š
Perm	it Issuance Author	ization	Build
Review Name	Approved by Sandra Montgomery	Phone Number	Building ID:
Addressing	Sandra Montgomery	(206) 684-4389	;

Approved by	Phone Number	Building ID: 000017860-BD	П
Sandra Montgomery	(206) 684-4389	👨	ii ed
James Heath	(206) 684-3673		a E
Claire Gibson-C		017	Add
Marsha Poon	(206) 615-1619	860	ress
George Goodall		BD	:: 4
Marsha Poon	(206) 615-1619		23 2
Gordon Hicks	(206) 684-0735		Ž
Nouri Samiee	(206) 733-9057		Filed at Address: 423 2ND AV ET S
Sonja Brown	(206) 733-9682		Ξ